I hereby certify that this correspondence is being deposited with the United States Postal Services on the date set forth below as First Class Mail in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231.

Date of Signature and Deposit: 8/3/01

Jean C. Bach
Attorney of Record

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:	Hector F. DeLuca, et al.
Serial No.:	09/769,579
Filed:	January 25, 2001
For:	METHOD OF TREATMENT OF TYPE I DIABETES
Group Art Unit:	1614
Examiner:	--

Commissioner For Patents
Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT

Dear Sir:

Pursuant to 37 C.F.R. 1.98, enclosed herewith is a list of documents which the Applicants in the above-identified patent application wish to bring to the attention of the Examiner for consideration in connection with the examination on the merits of this patent application.

Other Documents

J.-F. Bach, "Insulin-Dependent Diabetes Mellitus as an Autoimmune Disease," Endocrine Reviews 15(4):516-542,, 1994.

P. Fiedor, et al., "Immunosuppressive Effects of Synthetic Derivative of Genistein on the Survival

Pancreatic Islets Allografts," Transplant Proc. 30(2):541, 1998 (abstract).

A.L. Gainer, et al., " Prolongation of Allograft Survival of Biolistically Transfected Islets Expressing Human CTL+1g, Human Soluble FAS Ligand or a Combination of the Two," Transplant Proc. 30(2):541, 1998 (abstract).

C. Mathieu, et al., "1,25-Dihydroxyvitamin D_3 Prevents Insulitis in NOD Mice," Diabetes 41:1491-1495, 1992.

C. Mathieu, et al., "Prevention of Autoimmune Diabetes in NOD Mice by 1,25 dihydroxyvitamin D_3," Diabetologia 37:552-558, 1994.

C. Mathieu, et al., "Vitamin D and Diabetes," Chapter 70, pp. 1183-1196, 1997.

C. Mathieu, et al., "Prevention of Diabetes Recurrence After Syngeneic Islet Transplantation in NOD Mice by Analogues of $1,25(OH)_2D_3$ in Combination with Cyclosporin A: Mechanism of Action Involves an Immune Shift From TH1 to TH2," Transplantation Proceedings 30:541, 1998.

C. Mathieu, et al., "Prevention of Diabetes Recurrence After Syngeneic Islet Transplantation in NOD Mice by Analogues of $1,25(OH)_2D_3$ in Combination with Cyclosporin A: Mechanism of Action Involves an Immune

Shift From TH1 to TH2," Transplant Proc. 30(2):541, 1998 (abstract).

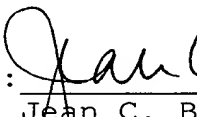
J.-O. Sandberg and O. Korsgren, "Influence on Cell Adhesion Molecules and Morphological Characterisation of Graft Rejection in Allo- and Xenogeneic Pancreatic Islet Transplantation," Transplant Proc. 30(2):541, 1998 (abstract).

No fees are believed necessary to enter this Statement. However, if any fees are necessary please charge Deposit Account 17-0055.

Respectfully submitted,

Hector F. DeLuca, et al.

August 3, 2001

By: 

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